

Overview		
Product information		
	PCB Terminal Blocks 400V, Cross section	Nated current: 24A, Rated voltage (III/2) : 1: 2.5mm², Connection method : Push-in spring 00mm, Color: green, Contact surface :Tin
Product advantages		
Push-in spring connection, fast wirit	ng without tools, to reduc double entries per pole	for power supply and potential distribution.
Product certification		
Fechnical data		
Product drawing		
3D model		
Packaging information		
Type of packaging		box-packed
Processing notes		
Process		Wave soldering/manual soldering
Connection capacity		
Conductor cross section solid		0.2~2.5mm²
Conductor cross section flexible		0.2~2.5mm ²
AWG		24~14AWG
Strip length		9mm

Electrical parameters UL	
Rated voltage (B)	300V
Rated voltage (D)	300V
Rated current (B)	15A
Rated current (D)	10A

Electrical parameters IEC

Rated voltage	400V
Rated voltage(III/3)	320V
Rated current	24A
Rated voltage(III/2)	400V
Rated voltage(II/2)	630V
Rated surge voltage(III/3)	4KV
Rated surge voltage(III/2)	4KV
Rated surge voltage(II/2)	4KV

Item properties

Type of installation	PCB welding
Pin arrangement	Double-row in a straight line
Connection method	Push-in spring connection
Pitch	5mm
Number of potentials	2
Pluggable or not	no
Number of rows	2
Material data	
Environmental items	Compliant with REACH/RoHS
Contact material	copper

Contact zone metal surface	tin-plated
Insulation Materials	PA66
Shell color	green
Flammability rating	UL94V-0
Mechanical tests	
Test Specification	IEC60947/UL1059
Environmental data	
Ambient temperature (operation)	-40℃~105℃(depending on derating curve)

cessories	
Fool	
Screwdriver	0.6x3.5,Slotted screwdriver
Operating tool	
Accessories	
Coding strip	1
Bridge	
Marking strip	1

Business data	
Order number	10060008771
Packing unit	1050
Minimum order quantity	
Products weight (without packaging)	3.02